

Disclosure Statement

(A Development Stage Company)

(OTC Pink: CLIS)

August 1, 2015

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Part A: General Company Information

ClickStream Corporation ("the Company") is incorporated and existing under the laws of the State of Nevada.

We were incorporated in the state of Nevada on September 30, 2005 and previously operated under the name Peak Resources Incorporated. Effective August 18, 2008, we changed our name to "Mine Clearing Corporation." The Company operated as an exploration division in the mining sector until May 2014. Our common stock is currently quoted on the over-the-counter market in the United States (commonly known as "the Pink Sheets") under the trading symbol "CLIS".

On April 25, 2014 shareholders adopted Amended and Re-Stated Articles of Incorporation, (the "New Articles"). The New Articles provide for a one for 300 reverse split of all outstanding shares of common stock, authorization of 5 million shares of "blank check" preferred stock, an increase in the authorized shares of common stock to 300,000,000 shares and changing the name of the Company to ClickStream Corporation.

The Company filed Amended and Re-Stated Articles of Incorporation with the State of Nevada on May 2, 2014. On May 2, 2014 the Company acquired all of the outstanding shares of ClickStream Corporation, a Delaware Corporation ("CS Delaware") which merged into a wholly-owned subsidiary of the Company. On June 2, 2014 application was made to FINRA to approve the reverse split of the common stock. FINRA approved the above corporate actions on June 19, 2014. A new CUSIP number and Ticker symbol were assigned. As of July 17, 2014 the company is traded under the Ticker symbol CLIS.

("CS Delaware") is engaged in the business described under Part C Business Information below.

All share numbers in this Disclosure Statement have been adjusted to reflect the one for 300 reverse split of the common stock effective as of June 19, 2014.

COMPANY HEADQUARTER ADDRESS:
1801 Century Park East
Suite 1201
Los Angeles, CA 90067
Phone: 310 860 9975
Email:davidlkagel@gmail.com
Website: http://www.clickstreamcorp.com

Part B: Share Structure

Common Stock
Common Stock- par value $0.0001.

As of August 1, 2015 there were 60,586,665 shares of common stock issued and outstanding. The Articles of Incorporation authorize 5,000,000 shares of "blank check" preferred stock, par value $0.001.

Common Stock Authorized:**300,000,000 Shares**
Common Stock Outstanding: **60,586,665 Shares**
Preferred Stock Authorized: **5,000,000 Shares**
Preferred Stock Outstanding: -0-

Trading Symbol: CLIS

Transfer Agent Name:
Empire Stock Transfer
1859 Whitney Mesa Drive
Henderson, NV 89014

702-818-5898

The transfer agent is registered under the Securities Exchange Act of 1934

www.empirestock.com

Part C: Business Information

Introduction

We are a development stage company. We are developing an analytics platform that is designed to enable users to improve decision making and predictive processes through

insights gained from real-time analyses of masses of internet and other machine generated data.

We plan to deliver to users predictions with varying levels of confidence. Predictions range from stock price movement to the expected performance of real or fantasy sports teams and athletes. Our analytics platform monitors past predictions against actual outcomes and uses proprietary machine learning genetic algorithms to constantly improve the reliability of future predictions.

Our Mission

The world of BIG DATA is here and ClickStream is at the cutting edge of the "new Internet". Our ability to search and analyze millions of bits of data from multiple sources, in real time, and deliver the answers to our users, will revolutionize the way they make decisions. Our stated mission is to build value for our investors by commercializing the predictability power of discussions on the internet combined with other statistics in our ever growing database.

To realize this mission, ClickStream has developed an automated analytics platform which operates at a very low cost with an exponential profit potential. Originally intended for program trading, our proprietary algorithms successfully predicted short-term price movements based on the dynamic movement of stock prices (ticker feed) and the sentiment of investors (social media searches).

ClickStream is currently finishing the development of a Fantasy Sportsbetting program where similar diverse sources of data exist. Our first product, *DraftClick,* is dedicated to the 56 million people who play Fantasy Sports. More than 25,000 one-week leagues run weekly in all different sizes. The market continues to expand at a rapid rate.*DraftClick* will enable users to optimize their selections of fantasy team members.

The system, powered by our proven stock market algorithms, will eventually be able to monitor changes in betting odds, breaking news releases, injury reports, real-time discussions in sports forums, fan sentiment, historical matchup data and other sources of data, then present the results using a tailored version of our user interface which has been designed to enable seamless transition of player selections to fantasy game sites such as DraftClick and FanDuel.

Fantasy Sports

Fantasy Sports players have grown from 500,000 in 1988 to 56.8 million in 2015 in the U.S. and Canada up from 32 million in 2010. They spend an average of 8.7 hours weekly consuming Fantasy Sports, they are mostly male (66%) with an average age of 37 years, and 57% have college degrees. Football is the most popular of the Fantasy Sports (73%) and 74% of the players use four to six sports websites to obtain relevant data to assist them in their playing strategies. (Fantasy Sports Trade Association)

In 2013, 319,000 Fantasy Sports players used mobile devices to participate in Fantasy Sports. In 2014, this number had increased by 847% to 3,022,000. *DraftClick* will be available on all mobile phones to assist players in their team choices.

FanDuel is currently the most powerful daily fantasy sports operator offering 20,000 leagues open every day to bet on.FanDuel is estimated to pay out $2 billion in winnings in 2015. (WSJ)

In the second half of 2014, FanDuel received a large investment ($70M) from Shamrock, NBC Sports and KKR for a total of $360 million by 2015 since inception; while DraftKings received a large investment ($41M) from Raine Group with existing investors Redpoint Ventures, GGV Capital and Atlas Venture. In early April of this year, it was announced that Walt Disney Company is investing $250 million DraftKings and FOX Sports is investing $150 million, valuing the company roughly in excess of $900 million.

Eilers Research, which studies the industry, estimates that daily games will generate around $2.6 billion in entry fees this year and grow 41 percent annually, reaching $14.4 billion in 2020. Like other companies in the industry, Yahoo will keep about 10 percent of the fees as revenue and distribute the rest as winnings.

If Yahoo got just a slice of that, its profits could mount quickly. Yahoo said tens of millions of people already play Yahoo Fantasy Sports, spending an average of 500 minutes a month at the site, and many of those people have been playing daily games elsewhere.

Both FanDuel and Draft Kings have been valued at over $1 billion, though neither has turned a profit. And both have pursued high-profile sponsorships: Floyd Mayweather wore a FanDuel logo on his trunks in May, 2015 when he defeated Manny Pacquiao. DraftKingsalso sponsored the Belmont Stakes, where American Pharoah became the first Triple Crown winner in 37 years.

Fantasy sports place a premium on data, and technological and statistical advances have made massive amounts of information available instantly and for sale.

"The leagues are poised to profit from daily fantasy in so many ways," said Daniel L. Wallach, a sports and gambling lawyer at Becker & Poliakoff in Fort Lauderdale, Fla. "They can sell their data to fans, sell more advertising and signage in and out of their arenas and command more for television rights."

The Challenge

When using the Internet for research, we have been accustomed to expect to accumulate mountains of data through available search techniques. In order to make sense of this data, the user must analyze numerous collections of often unstructured

data in the hope of extracting their answer in a timely fashion. Essentially, this 'search' is manual, unfocused and time consuming.

Informed decision-makers, particularly in Fantasy Sports, often assume that the majority of their peers are making equally careful considerations when choosing a course of action. Unfortunately, the reality is that most decisions, even important ones, are based on emotions. Emotional decisions are usually grouped and are followed by emotional decisions from peers. People react much more quickly to fear than they do to facts, thus creating the phenomenon known as herd mentality. Knowing that emotional herds grow through interactions and conversations, it would logically follow that tracking and analyzing conversations in real-time are invaluable. The ability to understand where the herd is moving is to see the future with a high degree of probability.

Information dissemination is now largely not through formal publication, but through online conversation. Our preliminary tests have been able to show that you can use that social datato augment historical statistical data to gain an additional advantage through our proprietary algorithms increasing the likelihood for picking a winning Fantasy Sports team.

The Solution

ClickStream understands the relational importance of information and thus we focus on correlating and analyzing the data that is constantly becoming available. We aggregate data from numerous relevant sources but we understand it is unnecessary to pass this information in its raw form along to users. For the most part, they are looking for assistance in making critical decisions that often require a very timely response.

For Fantasy Sports players, *DraftClick* takes the analytical labor out of information aggregation. According to our users' needs, we customize analytical output to provide intelligence in the hopes of predicting the results of fantasy sporting events.

Capturing the sentiment of conversation is essential in analyzing the meaning of what is being said. Conversations are the catalysts of emotions, and gathering data from the millions of conversations that take place on the internet is vital to fully understanding the direction of today's events. *DraftClick* analyzes discussions on the Internet (forums, tweets, etc) to determine the most relevant sources and then monitors those sources in real-time.

As new and important data becomes available, *DraftClick* aggregates and correlates that data with other relevant and important information in order lend intelligence to the user's decision-making process.

Technology Platform

DraftClick is built upon ClickStream's proprietary technology platform which extracts in real-time both textual and numeric data, parses and databases it, and then uses this stream of information to predict the outcome of real-world events which can be characterized numerically.

The system architecture allows us to incorporate a wide variety of data sources and then use our machine-learning based prediction algorithms to generate predictions. In essence, this approach combines the quantitative methods used in fields such as technical trading with the sentiment-based approach which a person uses when reading and analyzing all available information about a particular event. The prediction algorithms optimize the relative importance of historical performance versus sentiment analysis dynamically and for each particular event.

Preliminary results using first-generation proprietary algorithms suggest accuracy rates higher than 60% which, for example, when used with 50/50 contests is sufficient to often be in the money.

Revenue Model

Given the expected performance from the previous section, there are a wide variety of options to productize this performance. Some possibilities include:

- Subscription service for specific sports which generates probabilities of win/loss outcomes for a particular team.

- Subscription service for specific sports which generates probabilities of particular players meeting certain performance thresholds. This product would particularly appeal to fantasy football and fantasy baseball customers.

- Subscription service which would compare our predictions (taking into account confidence ratings and historical performance) and cross-reference with published odds in order to identify particularly appealing betting opportunities.

- Subscription service for specific sports which generates probabilities of final score differentials for upcoming events.

All of these services, and any others we may come up with, would leverage the same back-end architecture and algorithms. The front-end would be customized for each Fantasy Sport, but would likely use a web-based front-end which customers would log in to. In addition, mobile-tailored versions of these products would also be immediately available as we recognize many users would be using mobile devices.

All of our Fantasy Sports products will include an alerting feature which would be very appealing to the Fantasy Sports customer. This would include the possibility of sending

an e-mail or text whenever a particular prediction reached a threshold confidence rating, or when predictions change by more than a particular amount.

These product possibilities are merely the initial iteration of what we think is possible using our platform. We plan to develop products for additional sports and other applications (as described below) as we continue to evolve our technology.

Financial Predictions: Using stock prices, public sentiment analysis and event data, ClickStream's Financial Predictions will correlate past stock price movements driven by discrete events and public sentiment with gathered data on emerging events and breaking sentiment to predict the movement of specific stocks over the next few trading sessions. The key markets for this product are hedge funds that essentially operate as day traders (especially high frequency traders), institutional investment houses, financial advisors, individual investors and online retail brokers.

Political Analytics: Using real-time news, polls and event tracking, Political Analytics will monitor public and private entities both proactively and reactively to deliver alerts about any negative or threatening conversations, press, or sentiment on the web.

Part D: Management Structure and Financial Information

Michael J. O'Hara - Chairman of the Board and President

Mr. O'Hara has been involved in the field of technology since 1978 and with over 30 years of industry experience has managed organizations small and large. He worked at Lockheed Martin from 2002 through 2014 serving as Systems Engineering Director for two major national defense satellite programs and prior to that as Program Director for a low earth orbit weather satellite system which supports our military and civilian weather predictions.

Prior to Lockheed, Mr. O'Hara spent two years in the dot.com field, serving as Vice President of Business Development at one company and Vice President of Technical Operations at another. The latter position was at NetCurrents, where he reorganized and successfully turned-around the team responsible for implementing and operating NetCurrents' pioneering and patented real-time internet search technology.

Prior to his dot.com experience, Mr. O'Hara was with Hughes Aircraft Company (now Boeing) from 1984 through 2000 in various technical and management positions including developing an automated satellite antenna test range system, a high-fidelity simulation for predicting signal leakage in shielded cables and various technical presentations in support of new business pursuits. His final assignment at Hughes was as Chief Systems Engineer for a joint NOAA/NASA/DoD program.

While in graduate school, he was on the system programming staff for the first networked multiuser educational computer system which connected students together

from multiple campuses across the country. His primary assignment was designing and implementing a site management system which allowed administrators at campuses spread throughout the country to manage terminal availability, student load and lesson access from any terminal on the system.

Mr. O'Hara holds a BS in Physics (Magna Cum Laude) from the University of Massachusetts, MS in Physics from the University of Illinois, and MS in Computer Science from the University of Illinois.

David L. Kagel, Secretary/Treasurer

Mr. Kagel is an attorney practicing in Los Angeles, California. He is admitted to practice in California and New York, and is counsel to the Company. He received a BA degree from the University of Miami and a JD degree from Brooklyn Law School.

Michael I. Levy, Director

Michael I. Levy has a degree in Electronic Engineering from Vaughn College of Aeronautics and Technology and is a five decade veteran of the Entertainment Industry. He has been a successful agent, talent manager, studio head and producer.

In 1994, Levy became a Technology Consultant to several highly successful technology companies such as Physical Optics Corp., Broadata Corp Inc., Optikey, and Bauer Climate Control Systems to name a few. Mr. Levy is presently on the Board of Advisors of Saffron Technologies.

With partners he formed American Emerging Technologies (AET), who presently have a seat on the Shanghai United Assets and Equity Exchange (formerly known as the Shanghai Technology Stock Exchange). AET was the first non-Chinese organizations on the exchange and one of three US companies.

Mr. Levy works with the Haifa Foundationand is on the Board of Governors for the Center for Iraq and Gulf Strategic Studies at The University of Haifa, Israel as well as Technion (Israel's MIT). In 2010 Levy was Co-Chair of an international Peace conference in Burg Schlaining, Austria. Levy continues to do missions for both the UN and NATO.

Levy teaches a 15-week MBA course on producing in the various medias and he has done so for several years at USC.

Eben Esterhuizen, Chief Technology Consultant

Eben is a Chartered Financial Analyst with a background in Actuarial and Financial Mathematics. An expert in statistical modeling, he is currently a Product Development Manage for a company with $1 billion in annual revenues. Eben founded Contextuall, an

award winning machine learning consultancy. He was the first employee of Kapitall, an online brokerage firm that has raised more than $20 million to date.

Nate Bernard, Technical Consultant

Nate has more than 10 years' experience in managing websites, games and digital product launches for clients including Topps, USA Network, NBC, History Channel, Garnier and Publicist Modern. He is the founder and lead designer at SkyRocket Studio, a production company specializing in branding design and video. Nate is an experienced entrepreneur with several successful startups the last of which he sold in 2013. He is also an Award Winning filmmaker with over ten years producing commercials, animated films and marketing videos.

Sam Bernard, Web Consultant

Sam is a Senior Web Developer with almost a decade specializing in Interactive User Experiences and visualizing complex data. He has architected gamified digital experiences focusing on Fantasy Sports and NFL/MLB card collecting. He has over ten years of computer programming experience and overseeing development of digital technologies for major brands and digital products.

Family Relationships

There are no family relationships between or among the directors, executive officers or persons nominated or chosen by us to become directors or executive officers. The persons listed below hold more than 5% of the Common Stock of the Company. (By listing these persons we do not in fact, acknowledge that they are "Control Persons" or '"affiliates" of the Company gas defined by SEC regulations)

Atlanta Capital Partners LLC
Karen and Irwin Meyer
Corian McGinn, as trustee for FPM QTIP trust
Frank Magliochetti
Mark Grudzielanek

Involvement in Certain Legal Proceedings

None

Part E: Issuance History

Debt settlement:

On May 2, 2014, 401,549 shares of common stock were issued to nine persons in consideration of the cancellation of $69,420.28 of outstanding debts to the company.

On May 2, 2014, the Company issued **27,620,683 shares** of common stock to the shareholders of ClickStream Corporation, a Delaware corporation ("CS Delaware Corp") in exchange for all the shares of "CS Delaware Corp".

The above offerings were made pursuant to Rule 506 under the Securities Act of 1933, as amended. The offerings were not registered or qualified in any jurisdiction. All certificate shares of the common stock issued bear a legend indicating that the shares are restricted securities which may not be sold without registration or an exemption therefrom.

Third Party Providers

Please provide the name, address, telephone number, and email address of each of the following outside providers that advise your company on matters relating to operations, business development and disclosure:

Parcae Capital
2424 N. Federal Highway
Suite 257
Boca Raton, FL 33431
978 590 3193
fpm@parcaecapital.com

Irwin Meyer
PO Box 7253
Thousand Oaks, CA 91359
310 702 4667
Irwinmeyer35@gmail.com

Legal Counsel

Kagel Law
dkagel@earthlink.net
1801 Century Park East
Suite 1201
Los Angeles 90067
310- 860-9975

Accountant N/A

Auditor N/A

I, Michael J. O'Hara, certify that:

1. I have reviewed this annual disclosure statement of ClickStream Corporation.

2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and

3. Based on my knowledge, the financial statements, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition and results of operations of the issuer as of, and for, the periods presented in this disclosure statement.

_____Michael J. O'Hara,
Chairman of the Board and President

I, David L. Kagel, certify that:

1. I have reviewed this annual disclosure statement of ClickStream Corporation.

2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and

3. Based on my knowledge, the financial statements, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition and results of operations of the issuer as of, and for, the periods presented in this disclosure statement.

_____
David L. Kagel, Secretary and Treasurer

FINANCIAL STATEMENTS

CLICKSTREAM CORPORATION
BALANCE SHEET

AS AT MAY 31, 2015

UNAUDITED

ASSETS

Current

Bank	*$ -0-*
Prepaid Expense	*$ 15,000*
	$ 15,000

LIABILITIES

Accounts Payable	$258,100
Shareholder Loan (including interest)	$ 45,000
	$303,100

DEFICIT

Capital Stock – Common	$ 314,900
Deficit	(389,426)
	$ 15,000

CLICKSTREAM CORPORATION

STATEMENT OF INCOME

FIVE MONTHS ENDED MAY 31, 2015

UNAUDITED

EXPENSES

Management& Consulting Fees	$ 40,000
Product Development	$ 40,800
Travel and entertainment	$ 16,531
Legal	$ 12,500
Telephone	$ 600
Bank charges	$ 720
Office	$ 261
Loss for the Period	$111,412

CLICKSTREAM CORPORATION
STATEMENT OF INCOME
EIGHT MONTHS ENDED DECEMBER 31, 2014
UNAUDITED

EXPENSES	DEC 31
Management& Consulting Fees	$158,094
Product Development	28,675
Travel and entertainment	47,409
Legal	30,400
Bank charges	483
Telephone	522
Office	635
Regulatory	8,796
Financing Fees	3,000
Loss for the Period	$278,014

Auditor
N/A
I, Michael J. O'Hara, certify that:

1. I have reviewed this annual disclosure statement of ClickStream Corporation.

2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and

3. Based on my knowledge, the financial statements, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition and results of operations of the issuer as of, and for, the periods presented in this disclosure statement.

Michael J. O'Hara 8/24/15
Michael J. O'Hara,
Chairman of the Board and President

I, David L. Kagel, certify that:

1. I have reviewed this annual disclosure statement of ClickStream Corporation.

2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and

3. Based on my knowledge, the financial statements, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition and results of operations of the issuer as of, and for, the periods presented in this disclosure statement.

David L. Kagel, Secretary and Treasurer